

ESGE Endoscopy Camp 2026 - Advanced Training Course programme

Event dates: September 13-14, 2026

Venue: Holiday Inn Munich - City Centre
Hochstraße 3, 81669 Munich, Germany

DAY 1

Sunday, September 13, 2026

08:00 - 09:00	Registration
09:00 - 09:15	Welcome and introduction
09:15 - 09:45	Introduction to HPB endoscopy: the EUS/ERCP concept - lecture - Theodor Voiosu, Romania
09:45 - 10:15	Introduction to EUS: devices, anatomy, landmarks, stations - lecture - Tajana Pavić, Croatia
10:15 - 10:45	Coffee break (30 minutes)
10:45 - 12:15	Hands-on Session 1 (EUS diagnostics and FNA/FNB)
12:15 - 12:20	Break (5 minutes)
12:20 - 12:50	EUS-guided tissue acquisition: FNA/FNB (tips and tricks) - lecture - Mario Tadić, Croatia
12:50 - 13:50	Lunch break (1 hour)
13:50 - 15:20	Hands-on Session 2 (EUS diagnostics and FNA/FNB)
15:20 - 15:25	Break (5 minutes)
15:25 - 15:55	ERCP technique: reaching the papilla, basic and advanced cannulation (tips and tricks) - lecture - Livia Archibugi, Italy
15:55 - 16:25	Coffee break + snacks (30 minutes)
16:25 - 17:55	Hands-on Session 3 (ERCP)
17:55 - 18:00	Break (5 minutes)
18:00 - 18:30	Video case presentation and discussion - Tajana Pavić, Ioannis Papanikolaou, Mario Tadić, Theodor Voiosu and István Hritz
19:30	Networking event at The Resi am Viktualienmarkt – Viktualienmarkt 15

DAY 2

Monday, September 14, 2026

08:00 - 08:30	Management of bile duct stones - lecture - István Hritz, Hungary
08:30 - 08:35	Break (5 minutes)
08:35 - 10:05	Hands-on Session 4 (ERCP)
10:05 - 10:35	Coffee break (30 minutes)
10:35 - 11:05	Stricture management by ERCP - lecture - Mark Ellrichmann, Germany
11:05 - 11:35	EUS-guided interventions - lecture - Wafaa Khannoussi, Morocco
11:35 - 11:40	Break (5 minutes)
11:40 - 13:10	Hands-on Session 5 (EUS/ERCP)
13:10 - 13:40	Coffee break + snacks (30 minutes)
13:40 - 14:10	Complications of EUS/ERCP - lecture - Henrike Lenzen, Germany
14:10 - 14:30	Final discussion (roundtable, all faculty)
14:30 - 14:35	Closing

Participants in the Advanced Training Course will take part in five structured hands-on training sessions, including two EUS diagnostic and FNA/FNB sessions, one combined EUS/ERCP session, and two ERCP sessions.